

-28-

ADAPTIVE DISPLAY FOR VIDEO CONFERENCES

ABSTRACT OF THE DISCLOSURE

A communication terminal for video conferencing with remote participants, including a receiver receiving audio and video signals from a plurality of the remote participants, and a display. In one form, a comparator compares the audio signals and a controller controls the display to display the video images extracted from the video signals based on the comparison of the received audio signals. In another form, the display has a height greater than its width and operates in a portrait mode in a default condition, and a controller controls the display to display the extracted video images in a landscape mode when the receiver receives the video signals from a plurality of the remote participants. In yet another form, a processor associates the received audio signals with the video signal received from the same remote participant, with the display displaying one of the video images on the right and another video image on the left, where an audio output sends the audio signal associated with the one video signal to a right speaker and sends the audio signal associated with the other video signal to a left speaker.

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